

## Wall mounted unit Air Conditioning Technical Data FTXD-A





## **Features**

### FTXD-A 1 - 1

## Wall mounted unit providing high efficiency and comfort

- > Seasonal efficiency values: full range A+++ in cooling and heating
- > Space saving contemporary wall mounted design
- > Practically inaudible: the unit runs so quietly, you will almost forget
- > Onecta: control your indoor from any location with an app, via your local network or internet
- > 3-D air flow combines vertical and horizontal auto swing to circulate a stream of warm or cool air right to the corners of even large spaces
- > The unit's compact dimensions makes it ideal for renovation projects, especially for above door installation
- > Voice command via Amazon Alexa or Google Assistant to control main functions such as set point, operation mode, fan speed, etc
- Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency





Onecta app





Energy

saving during



Night set

mode



Fan only



Comfort mode







Air filter





3-D air flow



Vertical auto

swing

Econo mode



Horizontal

auto swing





Auto fan

speed

Fan speed steps

(5 steps)







filter

mode

Titanium apatite deodorising



heating unit silent changeover operation











Infrared remote control

Auto-restart Self diagnosis



# Specifications2 - 1 Specifications

Technical specifi	cations				FTXD25A	FTXD35A
Power input	Cooling	Nom.		kW	0.02	0.032
	Heating	Nom.		kW	0.023	0.032
asing	Colour				Wh	ite
imensions	Unit	Height		mm	28	6
		Width		mm	77	
		Depth		mm	22	
	Packed unit			mm	30	
		Width		mm	83	
		Depth		mm	36	
/eight	Unit			kg	9	
	Packed unit			kg		
acking .	Weight			kg	2	
Heat exchanger  Heat exchanger 2	Length			mm	610	
	Rows	Quantity			2	
	Fin pitch	0		mm	1,-	
	Stages	Quantity			18	
	Passes	Quantity			2.	
	Tube type Fin	Tuna			ø5 Hi-XB ML fin (Multi louver)	
		Туре			ML III (MUIT 100 VET) 600	
Heat exchanger 2	Length	Ouantity		mm		
	Rows Fin pitch	Quantity		mm	1 14	
	Stages	Quantity		1/1111	8	
an	Type	Quantity			Cross flu	
141	Quantity				10051	
	Air flow rate	Coolina	High	m³/min	9.5	11
	All How rate	-00ng	3	cfm	336.2	387.8
			Medium	m³/min	7.8	8.5
				cfm	275.9	298.6
			Low	m³/min	6.3	6.8
				cfm	223.3	241.6
			Silent operation	m³/min	4.9	5.4
			·	cfm	174.1	191.7
		Heating	High	m³/min	10.5	11.5
				cfm	372.2	404.7
			Medium	m³/min	8.6	9.4
Fan	Air flow rate	Heating	Medium	cfm	304.6	332.1
			Low	m³/min	7.2	7.7
				cfm	252.6	272.7
			Silent operation	m³/min	6.1	6.3
				cfm	214.6	223.8
Fan motor	Model				DFD03C1VB	
	Speed	Steps			5 + silent	
		Cooling	High	rpm	1,020	1,160
			Medium	rpm	840	890
			Low	rpm	680	720
		11	Silent operation	rpm	530	570
		Heating	High	rpm	1,080	1,160
			Medium	rpm	880	950
			Cilont operation	rpm	730 620	780
	Outout	Datad	Silent operation	rpm W	620 18	23
ound power level	Output	Rated		dBA	18 57	58
rana power level	Cooling Heating			dBA	57	58
Sound pressure level	Cooling	High		dBA	40	43
Souna pressure level	country	Medium		dBA	33	34
		Low		dBA	26	27
		Silent oper	ation	dBA	19	20
	Heating	High	4	dBA	4(	
	u.iiig	Medium		dBA	34	35
		Low		dBA	28	29
				dBA	20 2	
Piping connections	Liquid	OD mm			6.35	
	Gas	OD mm			9.52	
	Drain	55 111111			18	
		Heat insulation			Both liquid and gas pipes	
ir filter	Type				Removable / washable	
	/1-				Left, right, up and downwards	
					Microcomputer control	
hir direction control emperature control						
ir direction control	Infrared rem	ote control				ıter control

Standard accessories: Installation manual;Quantity: 1;

